

Case 3

A 60-year-old white male with history of severe right CVA resulting in left hemiplegia. Resident had history of previous left ischial ulcer "several" years ago. He was on a low air loss bed.

Nov 12: 6.0 cm X 4.5 cm X 3.0 cm with 4.0 cm of undermining 11-1 o'clock
Moderate amount of creamy drainage
Yellow slough in bottom of wound
Significant scar tissue at periwound
Initiated Panafil and calcium alginate gently packed into depth of wound with collagen wafer to undermined area QD

Dec 18: 3.0 cm X 2.5 cm X 2.0 cm with 3.0 cm undermining 11-1
25% yellow slough; 75% granulation tissue
Minimal to moderate creamy drainage
New epithelial tissue evident at wound edge
Discontinued Panafil and calcium alginate. Initiated collagen wafer to wound bed and undermined area QD

Jan 22: 1.5 cm X 1.5 cm X 0.3 cm with all undermining resolved
100% beefy granulation tissue
Minimal serosanguineous drainage
Continued with collagen wafer QD

Feb 28: 2.5 cm X 1.0 cm X 0.2 cm
100% beefy granulation tissue
Minimal serosanguineous drainage
Even with increase in size no change made to the treatment. Re-educated staff regarding turning schedule and importance of daily dressing changes.

Mar. 25: CLOSED with significant scar tissue. Continue on low air loss mattress.

